

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicants: Akihiko IKETANI, et al. **Examiner:** Unassigned
Serial No.: Unassigned **Group Art:** Unassigned
Filed: Herewith **Docket:** 19652
For: IMAGE COMBINING SYSTEM,
IMAGE COMBINING METHOD,
AND PROGRAM

Confirm No: Unassigned

Mail Stop PCT
Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

INFORMATION DISCLOSURE STATEMENT

Sir:

In accordance with 37 C.F.R. §§1.97 and 1.98, it is requested that the following references, which are also listed on the attached Form PTO-1449, be made of record in the above-identified case.

- 1.) Japanese Laid Open Publication, 2000-244814, dated September 8, 2000, with English – language abstract;
- 2.) Japanese Laid Open Publication, 2001-14444, dated January 19, 2001;
- 3.) Japanese Laid Open Publication, 06-303561, dated October 28, 1994, with English – language abstract;

CERTIFICATE OF MAILING BY EXPRESS MAIL

Express Mail Mailing Label Number: EV861632776US
Date of Deposit: March 8, 2006

I hereby certify that this correspondence is being deposited with the United States Postal Service Express Mail Post Office to Addressee service under 37 C.F.R. §1.10 on the date indicated above and is addressed to the Commissioner For Patents, P.O. Box 1450, Alexandria, VA 22313-1450.

Dated: March 8, 2006


Paul J. Esatto, Jr.

4.) Japanese Laid Open Publication, 10-069537, dated March 10, 1998, with English – language abstract;

5.) Japanese Laid Open Publication, 10-164563, dated June 19, 1998, with English – language abstract;

6.) Japanese Laid Open Publication, 11-088767, dated March 30, 1999, with English – language abstract;

7.) Japanese Laid Open Publication, 02-178646, dated July 11, 1990, with English – language abstract (corresponding to Japanese Patent 2744265);

8.) Japanese Laid Open Publication, 05-046718, dated February 26, 1993, with English – language abstract;

9.) Japanese Laid Open Publication, 05-260264, dated October 8, 1993, with English – language abstract;

10.) International Publication Number, WO 98/21690, dated May 22, 1998 (corresponding to JP 2002-515150A);

11.) Irani, Michal, "Improving Resolution by Image Registration," Graphical Models and Image Processing, Vol. 53, No. 3, p.231-239, 1991;

12.) Chiba, Naoki, et al., "Image Mosaicking Based on Image Features," Transaction Of Electronics, Information and Communication Engineers D-11, Vol. J82-D-11, No. 10, pp. 1581-1589;

13.) "Numerical Recipes in C {Japanese version} Numerical Calculation Recipes in C language," pp. 503-507, Gijutsu-Hyoron Co., Ltd, ISBN4-87408-506-1;

14.) Japanese Laid Open Publication, 2000-175186, dated June 23, 2000, with English – language abstract;

15.) Japanese Laid Open Publication, 2002-342754, dated November 29, 2002, with English – language abstract;

16.) Japanese Laid Open Publication, 09-289598, dated November 4, 1997 with English – language abstract;

17.) Sato, Tomokazu, et al., "3D Reconstruction from a Monocular Image Sequence by Tracking Markers and Natural Features," Nara Institute of Science and Technology, with an English – language abstract;

18.) Sato, Tomokazu, et al., "3D Modeling of an Outdoor Scene from Molecular Image Sequence by Multi-Baseline Stereo," Nara Institute of Science and Technology, with an English – language abstract;

The references 1-10 were cited in a Search Report dated November 22, 2004

Received from the Japenese Patent Office in connection with the corresponding PCT application. Applicants are submitting copies of the above-cited references, together with a copy of the Search Report. The relevance of the above-identified references 1-10 has been described in the Search Report. Please note that references 7, 11, 12, 13 and 17 are also cited in the specification.

Inasmuch as this Information Disclosure Statement is being submitted in accordance with the schedule set out in 37 C.F.R. § 1.97 (b), no statement or fee is required.

Respectfully submitted,


Paul J. Esatto, Jr.
Registration No.: 30,749

SCULLY, SCOTT, MURPHY & PRESSER, P.C.
400 Garden City Plaza, Ste. 300
Garden City, NY 11530
(516) 742-4343

PJE:kc

INFORMATION DISCLOSURE CITATION (Use several sheets if necessary)				ATTY DOCKET NO.	APPLICATION NO.		
				19652	10757145 Unsigned		
				APPLICANT(S)			
Akihiko IKETANI, et al.				FILING DATE	GROUP ART UNIT		
				Herewith	Unassigned		
U.S. PATENT DOCUMENTS							
*EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE	
U.S. PATENT APPLICATION PUBLICATIONS							
*EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE	
FOREIGN PATENT DOCUMENTS							
	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
	2000-244814	9/8/2000	Japan			YES	NO
	2001-14444	1/19/2001	Japan				
	06-303561	10/28/1994	Japan				
	10-069537	3/10/1998	Japan				
	10-164563	6/19/1998	Japan				
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)							
		Irani, Michal, "Improving Resolution by Image Registration," Graphical Models and Image Processing, Vol. 53, No. 3, p.231-239, 1991					
		Chiba, Naoki, et al., "Image Mosaicking Based on Image Features" Transaction Of Electronics, Information and Communication Engineers D-11, Vol. J82-D-11, No. 10, pp. 1581-1589, no date					
EXAMINER			DATE CONSIDERED				

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

INFORMATION DISCLOSURE CITATION
(Use several sheets if necessary)

APPENDIX B: DRAFTING SHEET

ATTY DOCKET NO. 19652

19652

APPLICATION NO.

TU Wien

10703-1674-13

THE BOSTONIAN

Akijiko IKETANI, et al.

FILING

Herewith

GROUP ART

Unassigned

U.S. PATENT DOCUMENTS

U.S. PATENT APPLICATION PUBLICATIONS

*EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE

FOREIGN PATENT DOCUMENTS

	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
						YES	NO
	11-088767	3/30/1999	Japan				
	02-178646	7/11/1990	Japan				
	05-046718	2/26/1993	Japan				
	05-260264	10/8/1993	Japan				
	WO 98/21690	5/22/1998	PCT				

OTHER DOCUMENTS (*Including Author, Title, Date, Pertinent Pages, Etc.*)

		"Numerical Recipes in C [Japanese version] Numerical Calculation Recipes in C language," pp. 503-507, Gijutsu-Hyoron Co., Ltd, ISBN4-87408-506-1 , no date
		Sato, Tomokazu, et al., "3D Reconstruction from a Monocular Image Sequence by Tracking Markers and Natural Features," with an English - language abstract no date

EXAMINER	DATE CONSIDERED
*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.	

INFORMATION DISCLOSURE CITATION (Use several sheets if necessary)				ATTY DOCKET NO. 19652		APPLICATION NO. 10/571145 Unassigned	
				Akihiko IKETANI, et al.		FILING Herewith	
U.S. PATENT DOCUMENTS							
*EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
U.S. PATENT APPLICATION PUBLICATIONS							
*EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
FOREIGN PATENT DOCUMENTS							
		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO
		2000-175186	6/23/2000	Japan			
		2002-342754	11/29/2002	Japan			
		09-289598	11/4/1997	Japan			
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)							
		Sato, Tomokazu, et al., "3D Modeling of an Outdoor Scene from Molecular Image Sequence by Multi-Baseline Stereo," with an English - language abstract no date					
EXAMINER /William Dowling/ (11/09/2009)				DATE CONSIDERED		11/09/2009	
*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.							

***EXAMINER:** Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.